

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0034] as follows:

The short-range wireless transceiver 38 is preferably a transmitter operating on a wireless protocol, e.g. Bluetooth™ BLUETOOTH®, part-15, Zigbee ZIGBEE®, or 802.11. “Part-15” refers to a conventional low-power, short-range wireless protocol, such as that used in cordless telephones. The short-range wireless transmitter 38 (e.g., a Bluetooth™ BLUETOOTH® transmitter) receives information from the data-processing circuit 18 and transmits this information in the form of a packet through an antenna 39. The external laptop computer 50 or hand-held device 51 features a similar antenna coupled to a matched wireless, short-range receiver that receives the packet. In certain embodiments, the hand-held device 51 is a cellular telephone with a Bluetooth BLUETOOTH® circuit integrated directly into a chipset used in the cellular telephone. In this case, the cellular telephone may include a software application that receives, processes, and displays the information. The laptop computer 50 or hand-held device 51 may also include a long-range wireless transmitter that transmits information over a terrestrial, satellite, or 802.11-based wireless network. Suitable networks include those operating at least one of the following protocols: CDMA, GSM, GPRS, Mobitex, DataTac, iDEN, and analogs and derivatives thereof.